

ABSTRACT

An object of the invention is to provide a communication system for inputting authentication information to a 5 communication machine without providing an external machine access interface for inputting authentication information.

The communication system of the invention is a communication system having an authentication function using authentication information and enabling communications to be 10 conducted at least between two Bluetooth machines 1 (704) and 2 (705), and includes a Bluetooth security server 703 for wirelessly supplying authentication information 702a, 702b to the Bluetooth machine 1 (704), 2 (705).